#### **Program Description/Textbook or Print Instructional Material**

Vendor: <u>Delmar Learnii</u>	ng_Web Address:	www.delmar.com	
Title: <u>Handbook of Pho</u>	otography		
Author: <u>Folts</u>	Сој	pyright: <u>2002</u>	
ISBN: <u>0-7668-2073-4</u>	Course/Content A	rea: Vocational and Care Desktop Publisl	er Education; Industrial Technology; ning
Intended Grade or Level:	9-12	Readability Level:	7.2 (Flesch Kincaid)
List Price: <u>44.95</u>	Lowest W	Wholesale Price: 33.0	0
reading accommodations.	A description of top partment of Educat	he levels of accommodation in the levels of accommodation must receive a copy of	ormat for students who require on is included on p. 8-9 of this bid f the alternative format if the
Level of Accomodations (	Level One, Two or	Three) Level T	Three
If Level Two or Three, pl	ease provide rations	ale for not meeting Level	One Compliance It is not

#### **FEATURES**

financially feasible for our products to meet Level One at this time.

**DISCLAIMER:** The features of each book or program were developed by the publisher and do not reflect the opinion of the State Review Team, State Textbook Commission, nor of the Kentucky Department of Education.

#### Content

- "Review Questions" and "Lab Suggestions" provide comprehensive and helpful information for the reader.
- A full-color section illustrates the techniques and processes of digital color photography.

#### **Student Experiences**

- The latest information on digital photography makes this book an excellent resource for those who are new to photography.
- Photos by noted photographers are included to give both valuable information and inspiration to the user.

#### **Assessment**

Now in its fifth edition, Handbook of Photography is designed to teach those who have never used a camera how to take photos, develop film and make prints. Each chapter represents a stage in the photographic process -- from focusing the camera to the emergence of the final picture--mounted for display or ready for use in print. This edition not only covers all these basics but also provides new material on film, equipment and techniques, especially in the field of digital photography.

#### **Organization**

• "What can go wrong" sections in every chapter offer explanations and provide troubleshooting tips.

#### **Resource Materials**

#### **Gratis Items To Be Provided And Under What Conditions**

Instructor's Manual (0-7668-2074-2) Free 1 per teacher

**Available Ancillary Materials** 

#### RESEARCH DATA AND EVIDENCE OF EFFECTIVENESS

**DISCLAIMER:** The research data and evidence of effectiveness was provided by the publisher and does not reflect the opinion of the State Review Team, State Textbook Commission, nor the Kentucky Department of Education.

**NOTE:** Please complete this section by indicating the research data and evidence of effectiveness or give a web site where the information is located. If there is no research data and evidence of effectiveness, please indicate "not available" in the space.



# Group V - Career/Technical Vocational/Practical Living Education Instructional Materials Evaluation Tool IE Communications Technology Career Cluster



Title: Handbook of Photography \$33.00				
Publisher: Delmar Learni	Publisher: Delmar Learning			
Item Evaluated: Textbook	k and Instructor's Guide	e		
Copyright Date: 2002			Evaluator: Wilson/Tom	linson
Content Level: 9-12			Date of Evaluation 7/31	/03
Level of Alternative Format	Level 1 – Full Compliance	Leve	el 2 – Provisional Compliance	Level 3 – Marginal Compliance
This section completed by Exceptional	Children Services			

#### Overall Strengths and/or Weaknesses

**Disclaimer:** Comments on the strengths and/or weaknesses of each book, material or program were written by members of the State Textbook/Instructional Materials Review Team and reflect their opinions. They do not reflect the opinions of the State Textbook Commission nor the Kentucky Department of Education. In addition, the State Textbook/Instructional Materials Review Team completed each evaluation form during the week of July 28-Aug. 1, 2003. In order to maintain the integrity of the of the review team's comments, editing was limited to spelling and punctuation.

Recommendations:
X Recommended by reviewers to State Textbook Commission
☐ Not recommended by reviewers to State Textbook Commission

**Publisher's Explanation of Reviewer's Comments:** By action of the State Textbook Commission, publishers are provided limited space, 150 words, to respond to what they may consider factual errors made by the reviewers in the evaluation.



### Group V - Career/Technical Vocational/Practical Living Education Instructional Materials Evaluation Tool IE Communications Technology Career Cluster



Title: Handbook of Photography	Publisher Delmar Learning		
Technology Management Summary Data:	20 possible points	0 points earned	
Technology Management Comments:			
Technology Presentation/Interface Summary Data:	36 possible points	0 points earned	
Technology Presentation/Interface Comments:			
Content Summary Data:	156 possible points	0 points earned	
Content Comments:			
Instruction & Management Summary Data	52 possible points	40points earned	
Instruction & Management Comments:			
Organization & Structure Summary Data	36 possible points	29 points earned	
Organization & Structure Comments:			
Resource Material Summary Data	40 possible points	9points earned	
Resource Material Comments:			



## Group V - Career / Technical & Vocational / Practical Living Electronic Instructional Media Review Form Stand Alone/Independent or Integrated Software for IT Communications Technology Career Cluster



Equipment (circle or change fill color)
Windows
Macintosh
CD-ROM
DVD
Sound
Other
If other, explain

Grade Level (circle or change fill color)
Primary
Intermediate
Middle
High

Audience (circle or change fill color)	'	
Individual		
Small Group		
Large Group		

Format (circle or change fill color)
Stand Alone/Independent
Integrated
Supplemental
In lieu of basal test

Cost				
single copy	site license			
network version	school version			
lab pack of copies	online			

Type of Software: Check all that apply	Simulation	Management	Interdisciplinary	Problem Solving	Tutorial
Exploratory	Creativity	Drill and Practice	Critical Thinking	Utility	Other:

Rating Scale:	3—Some of the time	1—None of the time
4—All or the time	2—Minimally	0— Not applicable

Management	Rating
Allows customizing for individual learning needs.	
Allows students to exit and resume at a later time.	
Keeps a students performance record, where needed.	
Allows control of various aspects of the software (e.g., turning sound off).	
Allows for printed reports.	
Comments:	Total
	0

Presentation/Interface	Rating
Presents material in an organized manner.	
Has consistent, easy-to-use, on-screen instructions.	
Has developmentally correct presentation format.	
Adapts to different learning environments (learning styles/multiple intelligences, etc.)	
Accessible for special needs students.	
Runs smoothly, without long delays.	
Presents easy-to-view text and graphics.	
Presents easy-to-hear and understand sounds.	
Avoids unnecessary screens, sounds, and graphics.	
Provides immediate, appropriate feedback.	
Comments:	Total
	0

Content—IE Communications Technology Career Cluster	Rating
Keyboarding	0
Computer Fundamentals	0
Audio/Video Control Room Equipment	0
Electronic Field Production Equipment	0
Broadcast Transmission Systems	0
Editing Equipment	0
Introduction to Multimedia (	0
Introduction to Audio and Video	0
Multimedia Audio and Video/Lab	0
Desktop Publishing	0
Computer Illustration (	0
Basic Telecommunications and Imaging Editing	0
Introduction to Graphic Communications	0
Comments:	Total
	0

Rating Scale:	2—Minimally
4—All or the time	1—None of the time
3—Some of the time	0— Not applicable

Content—IE Communications Technology Career Cluster	Rating
Design and Layout & Paste-up Lab	0
Typography and Typesetting/Lab	0
Introduction to Graphics Technology	0
Lithographic Camera and Darkroom	0
Lithographic Film Assembly and Plate Making	0
Press 1 and 2	0
Technical Communications	0
Fundamentals of Drawing 1 and 2	0
Color Theory Applications	0
Traditional and Graphic Design	0
Screen Printing	0
Computer Graphic Design/Lab	0
Computer Illustration/Lab	0
Comments:	Total
	0

Rating Scale:	2—Minimally
4—All or the time	1—None of the time
3—Some of the time	0— Not applicable

Content—IE Communications Technology Career Cluster	R0ating
Electrical/Electronic Safety	0
Direct Current Circuits/Lab	0
Alternating Current/Labs	0
Electrical Circuit Analysis	0
Electronic Drafting	0
Microcomputer Operating Systems	0
Basic Drafting 1 and 2	0
CAD	0
Basic Blueprint Reading	0
Pictorial Drawing	0
Illustration Techniques and Working Drawings	0
Basic Welding and Industrial Drafting Processes	0
Threads and Fasteners/Gears and Cams/Pipe Drafting	0
Comments:	Total
	0

Rating Scale:	2—Minimally
4—All or the time	1—None of the time
3—Some of the time	0— Not applicable

Instruction and Assessment	Rating
Identifies a Sense of Purpose	4
Builds on Student Ideals	4
Engages Students	4
Develops Communication Technology Ideas	3
Promotes Student Thinking	4
Assesses Student Progress	3
Enhances The Learning Environment	3
Reading level is appropriate for interest and ability level of intended student group; level remains consistent throughout.	3
Commonwealth Accountability Testing System (CATS) "like" Assessment is provided	1
Variety of Assessments (diagnostic, formative, summative, open response, multiple choice, individual, small group, oral, demonstrations, presentations, self and peer performance, portfolio prompts) is included.	2
Includes activities and opportunities for integration of technology.	3
Reflects researched-based practices (e.g. hands-on activities, technology, problem-solving situations)	3
Differentiation techniques and activities suggested.	3
Comments:	Total
	40

Rating Scale:	3 – Some potential for learning	1 - Not present
4 – High potential for learning	2 – Little potential for learning	0 – Not applicable

Organization and Structure	Rating	
Organization is logical and allows for spiraling of content.	3	
Vocabulary and key terms are clearly defined and easily accessible within each lesson.	3	
Visual illustrations (e.g. graphs, charts, models) and examples are clearly presented and content-related.	2	
Illustrations and language reflect diversity (e.g. racial, ethnic, cultural, age, gender, disabilities).	3	
Legible type, length of lines, spacing, and page layout and width of margins contribute to overall appearance and use.	4	
Student materials seem durable and conducive to daily use.		
Includes sufficient glossary, index and appendices.	4	
Employs accurate grammar and spelling	4	
Organization of material can be effectively used with Standards Based Units, Core Content and Program of Studies.	3	
Comments:	Total	
	29	

		29
Resource Materials		Rating
Teacher materials coordinate easily with student materials (e.g. additional resources included at point of need, student pages shown, integration of technology indicated)		3
Activities are included that adapt to the various learning styles, intelligences, and i	interest/ability levels.	2
Extension activities including adaptations and accommodations for students with	special needs.	1
Resources provide objectives, background information, common student errors, hints, advice for lesson implementation and real-world connections, connections with career and/technology and references (e.g. solution manuals, study guides)		1
Suggestions are made for integration of themes and /or interdisciplinary instruction.		1
Integration opportunities suggested and examples given.		1
Teacher resources are available online.		0
Online resources available – Repeat of information in text.		0
Online resources available – Practice skills only.		0
Online resources available – New application materials.		0
Comments:		Total
		9
Rating Scale:	2—Minimally	
4—All or the time	1—None of the time	
3—Some of the time 0— Not applicable		